

FIG. 1

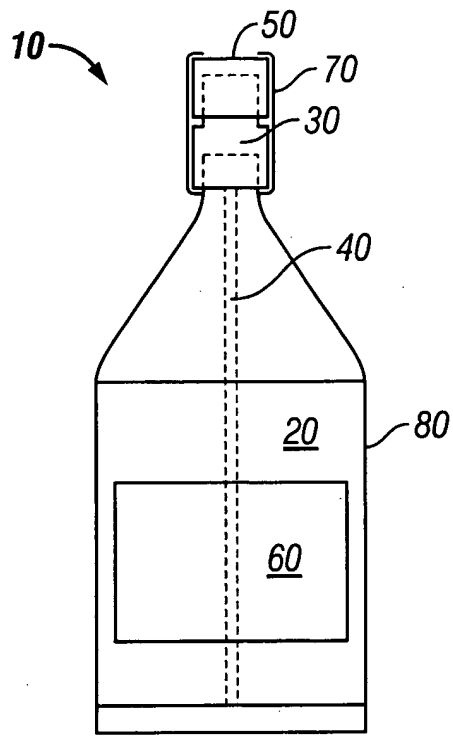


FIG. 2

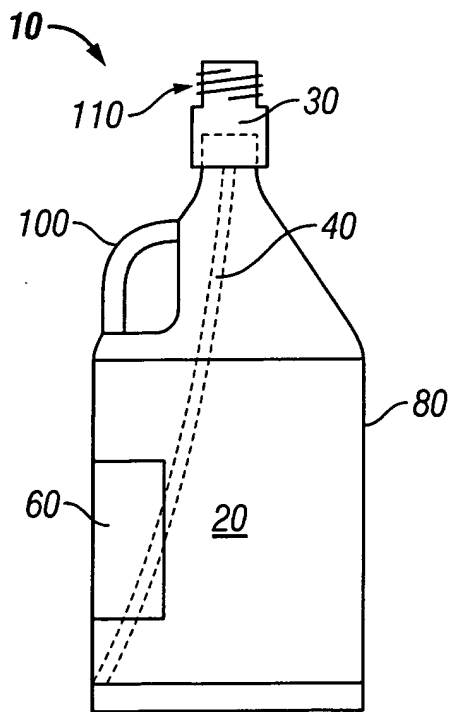


FIG. 3

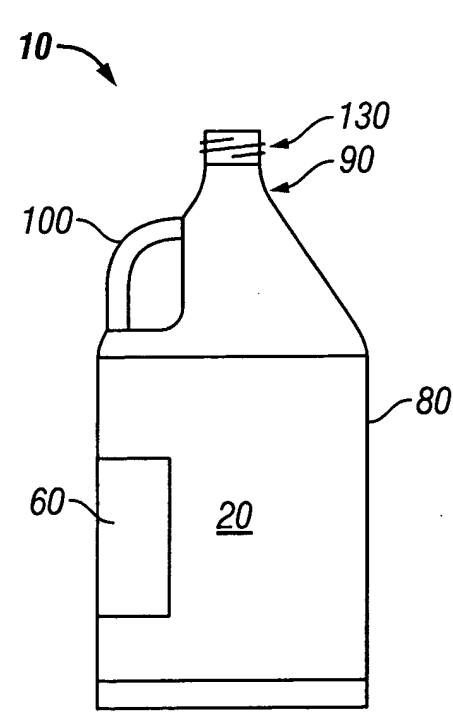


FIG. 4

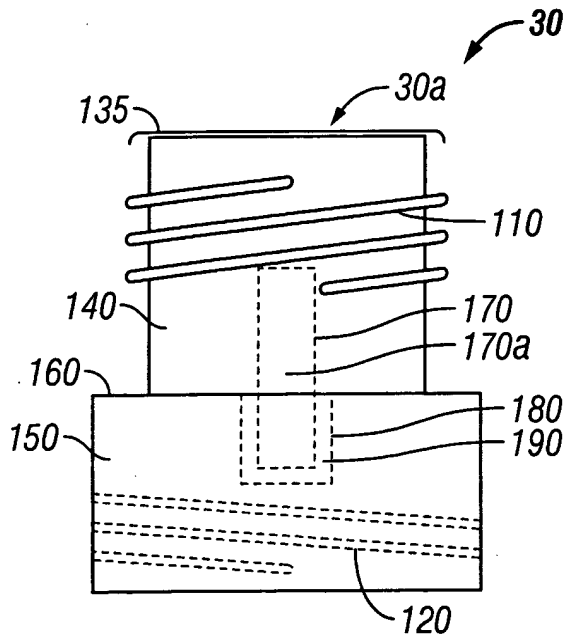


FIG. 5

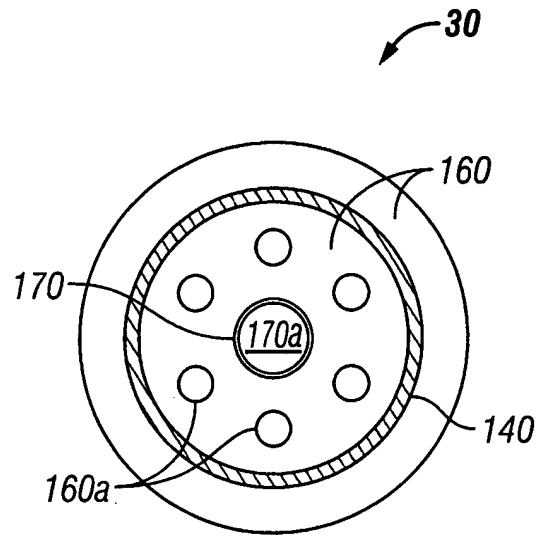


FIG. 6

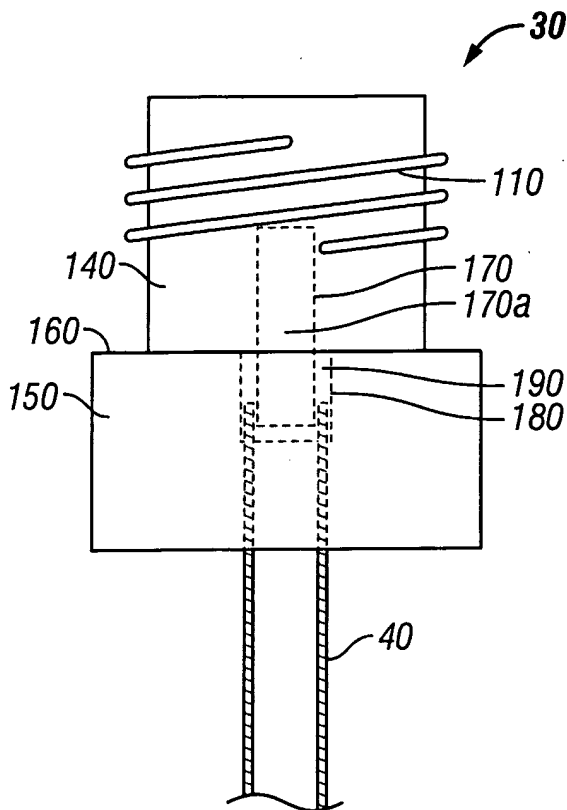


FIG. 8

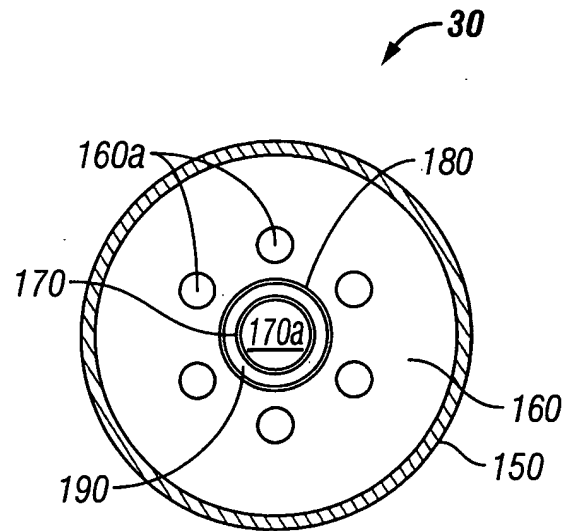
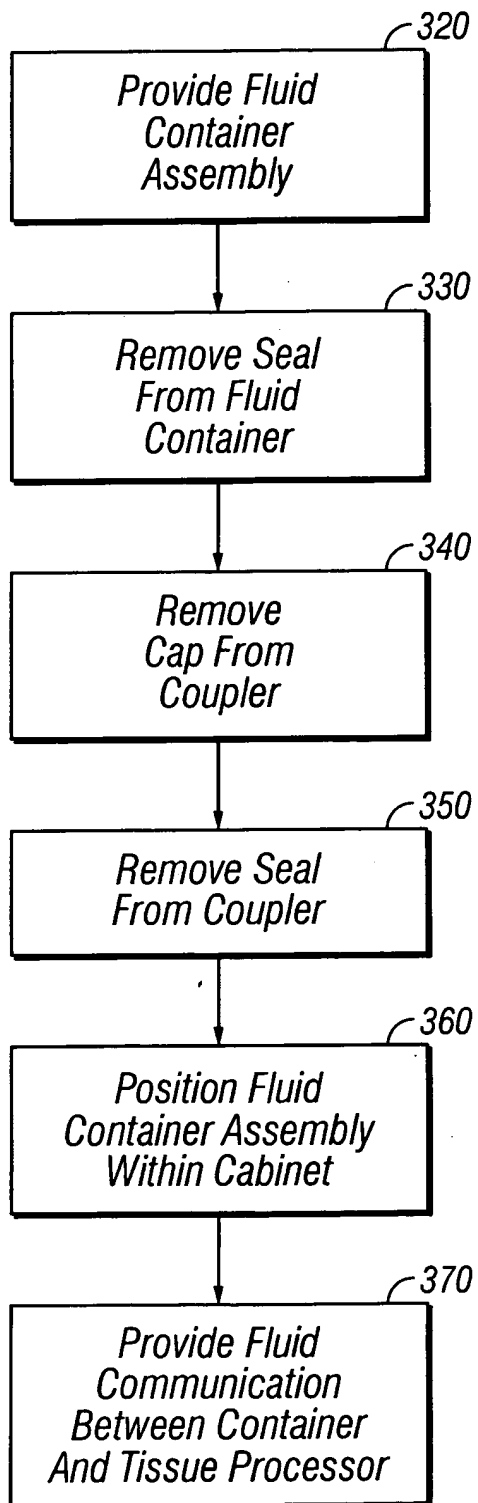


FIG. 7

FIG. 10 is a cross-sectional view of a cylindrical structure 230. It features a central bore 310 surrounded by concentric layers. The innermost layer is labeled 300, followed by a layer with diagonal hatching labeled 300a, and an outermost layer labeled 290. A dashed line indicates an internal boundary or feature labeled 280.

FIG. 11 is a cross-sectional view of a multi-layered cylindrical structure 30. It shows a central bore 310. The structure is composed of several layers: an innermost layer 140, a layer 160, and an outermost layer 150. A dashed line indicates an internal boundary or feature labeled 170. The outermost layer 150 contains internal features labeled 170a and 180. A dashed line at the bottom of the structure is labeled 190. The top of the structure is labeled 280, and the bottom is labeled 290. A dashed line at the top of the structure is labeled 300a.

**FIG. 11**



**FIG. 12**